problem in simulating OUTPUT_FLOW in output.rch
Posted by waltz - 2010/03/04 22:36

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Hi, Shea

This is Wenming again. Here is the second problem:

2)I run simulations in San Pedro and Santa Cruz, the simulated FLOW_OUT in output.rch file for both watersheds are almosted zero values (only one or two rch has data).

Could you please take a look at the attached zip file and give me some comments.

Thank you for your valuable help.

Wenming http://www.tucson.ars.ag.gov/agwa/images/fbfiles/files/s3.zip

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Re:problem in simulating OUTPUT_FLOW in output.rch
Posted by waltz - 2010/03/05 17:34

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Hi, Shea

I noticed that there are lots of "null" data in the attribute table of the discretized streams and subwatersheds shape files. I export these two shape files and attach in this poster. All "null" in the original attribute tables were converted into "0", as shown in the attached files.

I think the "FLOW_OUT" calculation should be related to these two attribute tables. Would you please take a look and give me further suggestions?

Thanks
Wenming http://www.tucson.ars.ag.gov/agwa/images/fbfiles/files/scz_07_AGWA2.zip

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